

Grades 6-8 Curriculum

More information about curriculum including a scope and sequence for each class can be found at www.bjupress.com.

6th Grade

Bible* – an overview of all 66 books of the Bible

English – grammar, composition, vocabulary, spelling, poetry,

History – exploring ancient civilizations

Science – study of cells and organisms, matter and energy, astronomy, heredity, the nervous and immune systems

Math – developing problem-solving skills in preparation for algebra, teaches methods of estimation, and math in real-life situations

Reading – comprehension skills, vocabulary, and literature

7th Grade

Bible* – learn from the wisdom of Proverbs. These principles can help you better face the responsibilities of young adulthood.

English – grammar, composition, vocabulary, spelling, poetry, and literature

History of the World – world history from creation through the 21st century

Science – study of plants, animals, and human beings

Fundamentals of Math – whole numbers and decimals, number theory, and an introduction to algebra and geometry including problem solving skills

8th Grade

Bible* – the life of Christ

English – grammar, composition, vocabulary, spelling, poetry, and literature

History of America – U.S. history from the discovery of the new world to present day

Earth Science – an expanding study that moves from earth's atmosphere to the rest of the universe

Pre-Algebra – algebraic expressions, linear equations, integers, fractions, decimals, percent, and radicals

*Information on Bible curriculum can be found at www.positiveacton.org

In addition to the above listed courses, other classes (such as PE, art, health, music, etc.) may be offered.